



Technical Support for North America is available 24 hours a day, 7 days a week, by phone, email or online:

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Online: <http://www.support.speedstream.com>

SpeedStream® 1021
Wireless PCMCIA Card

SIEMENS

For more information regarding SpeedStream® products visit: www.speedstream.com.

Efficient Networks, Inc.

A Siemens Company
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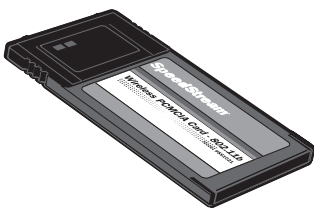
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Quick-Start Guide

Before you begin:

Package Contents

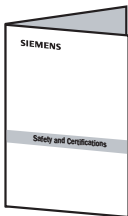
Verify that the following items are included in your package.
Please contact technical support regarding any missing, incorrect or damaged parts.



Wireless PCMCIA Card



Quick-Start Guide



Safety and Certification



Extended Warranty
Registration



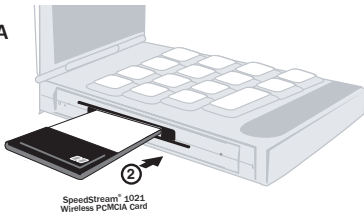
Software CD-ROM

Step 1 Hardware Installation

Install the PCMCIA CARD

In order for Windows® to detect the new hardware, the PCMCIA card must be firmly seated in the PCMCIA slot.

1. Power off your notebook computer.
2. Insert the SpeedStream® Wireless PCMCIA Card in an available PCMCIA slot with the color label facing up. Ensure that the card is inserted securely.



Step 2 Software Installation

Install Driver Software

1. Insert the driver CD-ROM in your CD-ROM drive.
2. Power on your computer.
3. Follow the on-screen instructions to install the drivers from the CD-ROM included with the SpeedStream® 1021 wireless PCMCIA card. Restart your computer when prompted.

Install Configuration Utility

After you complete the driver installation and reboot your computer, you need to install the *Wireless Configuration Utility* from the CD-ROM.

1. Upon start-up, the *Wireless Configuration Utility* installation will begin.
2. Follow the on-screen installation instructions.
3. When installation is complete, the configuration utility can be used to set or change the following wireless communication parameters:

	Default	Notes
SSID	SpeedStream	Must match the SSID of the wireless network
Channel	11	Must match the channel of the wireless network
WEP	Disabled	WEP (Wireless Encryption Protocol) can be Disabled or set to 64 or 128-bit strength

LED - Indicator Light Verification

PWR	Indicates power status.
LINK	Indicates link status.
	Blinking: Indicates the card is scanning the channels, and the link is not active.
	Steady (lit): Indicates the card is locked to a channel, and the link is active.